

AMENDMENTS TO THE SPECIFICATION:

On page 6, please insert the following text between lines 6 and 7:

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 is a schematic representation of a conventional direct methanol liquid feed fuel cell and is part of the prior art.

Figure 2 is a schematic representation of a direct methanol liquid feed fuel cell having an electrocatalyst coated Ti mesh electrode and is a first embodiment of the present invention.

Figures 3a and 3b are graphs of the cell performance of an embodiment of the present invention at different fuel flow rates.

Figures 4a and 4b are graphs of the cell performance of two embodiments of the present invention at different fuel flow rates.

Figures 5a and 5b are graphs of the cell performance of three embodiments of the present invention at different fuel flow rates.

Figure 6 shows SEM images of 3 Ti meshes according to the present invention.

Figure 7 shows the galvanostatic performance of three electrodes of the present invention in acid conditions.

Figure 8 shows cell voltage versus current density curves of two fuel cells of the present invention and a conventional fuel cell.

Figure 9 is a graph comparing anodic polarization curves of a fuel cell of the present invention with known fuel cells.

Figure 10 is a graph comparing the galvanostatic polarization curves of fuel cells of the present invention with known fuel cells.

DETAILED DESCRIPTION OF THE INVENTION

Please amend the paragraph on p. 26, lines 12-14 as follows:

The invention will now be described by way of example, ~~only with reference to~~
~~the accompanying figures in which:~~

Please delete the text on p. 26, line 15 to p. 27, line 20.